

PATENT ABSTRACTS OF JAPAN

(11)Publication number : 11-242737

(43)Date of publication of application : 07.09.1999

(51)Int.Cl. G06T 1/00
H04N 5/202
H04N 5/243
H04N 5/265
H04N 5/91

(21)Application number : 10-045238

(71)Applicant : RICOH CO LTD

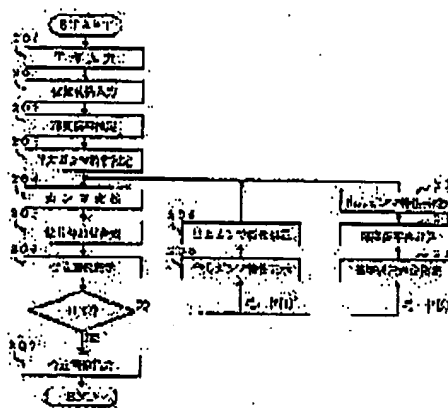
(22)Date of filing : 26.02.1998

(72)Inventor : AOKI SHIN

(54) METHOD FOR PROCESSING PICTURE AND DEVICE THEREFOR AND INFORMATION RECORDING MEDIUM**(57)Abstract:**

PROBLEM TO BE SOLVED: To generate a synthetic picture in which non-uniformity of brightness or color can be reduced from plural element pictures whose photographic conditions are different.

SOLUTION: Plural element pictures photographed so that adjacent element pictures can be partially overlapped are inputted (200), and the position relation of the element pictures is inputted (201), and the luminance magnification of the element pictures is estimated (202). Output gamma characteristics are set based on the luminance magnification (203), the gamma conversion of the element pictures is performed (204), and the element pictures are adhered and synthesized (205).

**LEGAL STATUS**

[Date of request for examination]

08.05.2003

[Date of sending the examiner's decision of rejection]

[Kind of final disposal of application other than the examiner's decision of rejection or application converted registration]

[Date of final disposal for application]

[Patent number]

[Date of registration]

[Number of appeal against examiner's decision of rejection]

[Date of requesting appeal against examiner's decision of rejection]

[Date of extinction of right]

BEST AVAILABLE COPY

Searching PAJ

2/2 ページ

Copyright (C); 1998,2003 Japan Patent Office